In re RAGER 10/630,933

IN THE CLAIMS

- 1. (currently amended) A vehicle frame assembly, comprising:
 - a first hydroformed vertical pillar member,
 - a first hydroformed longitudinal roof rail member, said roof rail member and said pillar member meet to form an intersection, and

a cross member including a transition flange providing rounded corners at said intersection to receive and enhance a door seal feature of a vehicle frame assembly,

wherein said transition flange extends through a continuous plane from said cross member across one of a top side and a bottom side of said roof rail member to said pillar member.

- 2. (currently amended) The vehicle frame assembly according to claim 1, wherein said transition flange is integrally and homogeneously formed with said cross member as a unitary body.
- 3. (currently amended) The vehicle frame assembly according to claim 1, wherein said transition flange is a separately formed bracket member attached to said cross member.
- 4. (original) The vehicle frame assembly according to claim 3, wherein said separately formed bracket member is a stamped cross member bracket.

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- 5. (original) The vehicle frame assembly according to claim 1, wherein said transition flange wraps at least partly around the longitudinal roof rail member.
- 6. (original) The vehicle frame assembly according to claim 1, wherein said cross member is formed by stamping.
- 7. (original) The vehicle frame assembly according to claim 1, wherein said cross member is formed by a hydroforming process
- 8. (original) The vehicle frame assembly according to claim 1, wherein said transition flange at least partly overlies said first pillar member and said first roof rail member.
- 9. (currently amended) The vehicle frame assembly according to claim 1, wherein said transition flange wraps above said top side of said roof rail member.
- 10. (currently amended) The vehicle frame assembly according to claim 1, wherein said transition flange wraps below said bottom side of said roof rail member.
- 11. (original) The vehicle frame assembly according to claim 1, wherein said transition flange extends in front of said pillar member.

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- 12. (original) The vehicle frame assembly according to claim 1, wherein said transition flange extends behind said pillar member.
- 13. (original) The vehicle frame assembly according to claim 1, wherein said transition flange provides a relatively flat surface blending into the door seal feature thus creating a smooth transition between the first pillar member and the first roof rail member.
- 14. The vehicle frame assembly according to claim 1, wherein said cross member extends between said first pillar member and a second pillar member.
- 15. The vehicle frame assembly according to claim 1, wherein said cross member extends between said first roof rail member and a second roof rail member.